

IN THE CLAIMS

1. (currently amended) A method for the repositioning or removal of a luminal stent from the gastrointestinal tract, the method comprising:

modifying a luminal stent prior to insertion in said gastrointestinal tract, by adding a tightening drawstring through one or both termini of the stent, wherein said drawstring is in the form of a closed loop and slack during normal use of the stent;

repositioning or removing said stent by the method of:

grasping said drawstring with a grasping element of a stent removal device;

withdrawing said grasping element into a protective sheath or over tube, thereby tightening said drawstring and decreasing the circumference of said stent;

withdrawing said stent at least partially into said protective sheath or over tube in order to reposition or to remove from said gastrointestinal tract;

withdrawing said stent removal device.

2. (canceled)

3. (previously presented) The method according to Claim 1, wherein said stent removal device is housed within an endoscope.

4. (original) The method according to Claim 3, wherein an over tube is provided to cover said endoscope, and wherein said stent is withdrawn into said over tube.

5. (original) The method according to Claim 1, wherein said stent is a metallic, self-expanding stent.

6. (original) The method according to Claim 1, wherein said tightening drawstring is a nylon filament.

7. (withdrawn) The method according to Claim 1, wherein said tightening drawstring is threaded through the wires of said stent at one terminus.

8. (previously presented) The method according to Claim 1, wherein said tightening drawstring is threaded through the wires along at least part of the length of the stent.

9. (withdrawn) The method according to Claim 1, wherein said tightening drawstring is threaded through eyelets provided on the terminus of the stent.

10 - 18. (canceled)

19. (previously presented) The method according to Claim 1, wherein said grasping element comprises two or more hinged jaw elements.